Application Number 10/595989 Filing Date 5/24/2006 First Named Inventor Rami EVRON Art Unit 2882 Examiner Name Mona M. Sanei Application Number 10/595989 Filing Date 5/24/2006 First Named Inventor Rami EVRON Art Unit PHUS030466US2

U.S.PATENTS Remove										
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue D	ate	Name of Patentee or Applicant of cited Document		Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear		
/M.S./	1	5949811		1999-09	9-07	Baba, et al.		all		
/M.S./	2	6385280	B1	2002-0	5-07	Bittl, et al.		all		
If you wish to add additional U.S. Patent citation information please click the Add button.										
U.S.PATENT APPLICATION PUBLICATIONS Remove										
Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publica Date	ition	Name of Patentee or Applicant of cited Document		Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear		
/M.S./	1	20050031080	A1	2005-02	2-10	Klingenbeck-Regen, et al.		a∥		
If you wish to add additional U.S. Published Application citation information please click the Add button. Add										
FOREIGN PATENT DOCUMENTS Remove										
Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ² j		Kind Code ⁴	Publication Date	Name of Patentee or Applicant of cited Document		Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear	T5
/M.S./	1	WO 03/022018	WO	wo		2003-03-13	Siemens		all	
/M.S./	2	EP 1 354 554	EP		A2	2003-10-22	GE Medical Systems		all	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Not for submission under 37 CFR 1.99)

Application Number		10/595989			
Filing Date		5/24/2006			
First Named Inventor Ram		i EVRON			
Art Unit		2882			
Examiner Name Mona		a M. Sanei			
Attorney Docket Number		PHUS030466US2			

If you wish to add additional Foreign Patent Document citation information please click the Add button Add							
NON-PATENT LITERATURE DOCUMENTS Remove							
Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T5				
/M.S./	1	COPPENRATH, E., et al.; Spiral CT of the abdomen: weight-adjusted dose reduction; 2001; Fortschr Rontgenstr; 173:52-56.	✓				
/M.S./	2	HONG, C., et al.; Coronary Artery Calcium Measurement with Multi-Detector Row CT: In Vitro Assessment of Effect of Radiation Dose; 2002; Radiology; 225(3)901-906.					
/M.S./	3	JUNG, B., et al.; Individually weight-adapted examination protocol in retrospectively ECG-gated MSCT of the heart; 2003; Eur Radiol; 13:2560-2566.					
/M.S./	4	MAHNKEN, A.H., et al.; Detection of Colonary Calcifications: Feasibility of Dose Reduction with a Body Weight-Adapted Examination Protocol; 2003; AJR;181:533-538.					
/M.S./	5	SEVRUKOV, A., et al.; Electron Beam Tomography Imaging of Coronary Calcium: The Effect of Body Mass Index on Radiologic Noise; 2002; J. Comp. Assist. Tomog.; 26(4)592-597.					
/M.S./	6	STARCK, G., et al.; A method to obtain the same levels of CT image noise for patients of various sizes, to minimize radiation dose; 2002; B. J. of Radiology; 75:140-150.					
/M.S./	7	TACK, D., et al.; Dose Reduction in Multidetector CT Using Attenuation-Based Online Tube Current Modulation; 2003; AJR; 181:331-334.					
/M.S./	8	WILDBERGER, J.E., et al.; Individually Adapted Examination Protocols for Reduction of Radiation Exposure in Chest CT; 2001; Investigative Radiology; 36(10)604-611.					
If you wish to add additional non-patent literature document citation information please click the Add button Add							

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Not for submission under 37 CFR 1.99)

Application Number		10/595989			
Filing Date		5/24/2006			
First Named Inventor Ram		i EVRON			
Art Unit		2882			
Examiner Name Mon.		a M. Sanei			
Attorney Docket Number		PHUS030466US2			

EXAMINER SIGNATURE						
Examiner Signature	/Mona Sanei/	Date Consid	dered	03/16/2010		

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ See Kind Codes of USPTO Patent Documents at <u>www.USPTO.GOV</u> or MPEP 901.04. ² Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). ³ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁴ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁵ Applicant is to place a check mark here if English language translation is attached.